Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5438	715/500;501.1,508,514-526,825,826,853-855,861.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 10:55
L2	1883	715/708-713,764-767,772,802,805.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 10:58
L3	3137	(1 2) and (tree strategies hierarch$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 10:59
L4	427	3 and (hopping navigat$4) with (tree strategies hierarch$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:00
L5	244	4 and (display$4 view$4) with (path link clue)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:01
L6	260	4 and (display$4 view$4) with (path segment link clue)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:01
L7	7	6 and (select$4 choos$4) with (node icon branch) same focus with node	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:02
L8	7	6 and (select$4 choos$4) with (node icon segment branch) same focus with node	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:02
L9	7	6 and (select$4 choos$4) with (node icon segement branch) same focus with node	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:03
L10	5	3 and (automatic$5 dynamically) with (reposition render$4 position$4 relocat$4 rearrang$4 arrang$4 moving adjust$4) same focus with (node icon segment)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:12
L11	0	("2003/0080990").URPN.	USPAT	OR	ON	2005/08/30 11:11
L12	161	3 and (view display$4 render$4 center) with (selected focal$5 focus) with (node icon segment level) and animat$5	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:13

L13	26	3 and (view display$4 render$4 center) with (selected focal$5 focus) with (node icon segment level) same animat$5	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:21
L14	3	3 and (segment node level branch) with becom$4 with new with focus	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:28
L15	2	14 and animat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:31
L16	1	3 and display$4 with large near4 strategies and fit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:32
L17	1	3 and display$4 with large near4 strategies	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:32
L18	14	3 and large near4 strategies	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:32
L19	6	18 and focus and (navigat$4 hopping)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/08/30 11:34

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L20	16653	((display$4 view$4) same (strategies view tree hierarch$5)).clm.	US-PGPUB	OR	ON	2005/08/30 11:42
L21	0	20 and (display$4 render$4) same postion$4 with (focus node level segment branch)	US-PGPUB	OR	ON	2005/08/30 11:45
L22	6	20 and (choos$4 select$4 pick$4) with new with (focal focus) with (node level segment branch)	US-PGPUB	OR	ON	2005/08/30 11:46
L23	7	20 and (choos$4 select$4 pick$4) with (new descendant) with (focal focus) with (node level segment branch)	US-PGPUB	OR	ON	2005/08/30 11:47
L24	0	23 and animat$4 same (moving migrat$5) with new with postion	US-PGPUB	OR	ON	2005/08/30 11:47
L25	0	23 and (animat$4 migrat$4 moving render$4) same (node branch level segment) with located with different same position	US-PGPUB	OR	ON	2005/08/30 11:49

Google

displaying OR viewing hierarchical website O **Search**   Advanced Search
Preferences
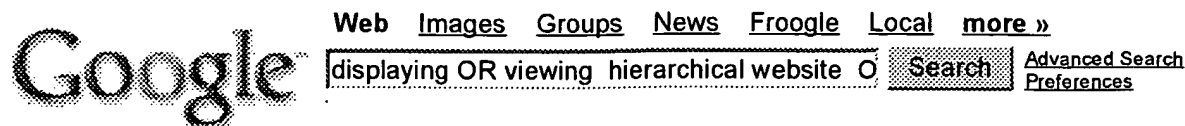
Web Results 1 - 10 of about **588,000** for <u>displaying</u> OR <u>viewing</u> <u>hierarchical</u> <u>website</u> OR <u>strategies</u> OR <u>nod</u>

<u>Patent 5262761</u>: **Displaying hierarchical tree**-like designs in windows
A method for **displaying tree**-like data and process structures in multiple and
... Such windows are equally useful in representing both **hierarchical** data ...
www.freepatentsonline.com/5262761.html - <u>Similar pages</u>

<u>Viewing</u> a graph of memory performance data
Select a component in the **hierarchical tree** and click the Show Plot check box in
the Memory ... **Viewing** memory performance using the Memory Visualizer ...
publib.boulder.ibm.com/infocenter/db2help/ topic/com.ibm.db2.udb.mv.doc/mv/hc_memvizgraph.htm - 7k -
<u>Cached</u> - <u>Similar pages</u>

<u>Viewing</u> memory performance using the Memory Visualizer
... utilization of memory components organized in a **hierarchical tree**. ...
Expand the instance object **tree** until you display the memory pools that you want ...
publib.boulder.ibm.com/infocenter/db2help/ topic/com.ibm.db2.udb.mv.doc/mv/hc_memvizmon.htm
- 6k - <u>Cached</u> - <u>Similar pages</u>

<u>ASP.NET : Control Gallery</u>
NET **Tree** control with templates support for building **hierarchical** interfaces ...
It is ideal for use in web site navigation for **displaying hierarchical** data ...
www.asp.net/ControlGallery/ default.aspx?Category=28&tabindex=2 - 68k - <u>Cached</u> - <u>Similar pages</u>

<u>ASP Column</u>: **Tree** Controls with XSL -- MSDN Magazine, June 2003
Displaying data as a **tree** with collapsible nodes is useful for drilling down into
... The TreeView supports **hierarchical** data representation using the ASP. ...
msdn.microsoft.com/msdnmag/issues/03/06/ASPColumn/ - 33k - <u>Cached</u> - <u>Similar pages</u>

<u>Coding4Fun</u>: **Displaying** Your iTunes Library
Rather than employing a traditional **hierarchical tree** structure, ... The transformation
then creates two child-nodes for each track **node** called artist and ...
msdn.microsoft.com/coding4fun/ xmlforfun/ITunesLib/default.aspx - 33k - <u>Cached</u> - <u>Similar pages</u>

<u>Java Examples</u>: **Displaying Hierarchical** Data within a JTree
Java Examples: **Displaying Hierarchical** Data within a JTree. ... Simple JFC JTree
Simple application, showing default **tree** contents ...
www.java2s.com/ExampleCode/Swing-JFC/ DisplayingHierarchicalDatawithinaJTree.htm - 33k -
<u>Cached</u> - <u>Similar pages</u>

<u>PHP-GTK Manual - Widget for **displaying hierarchical** information.</u>
PHP-GTK Manual - Widget for **displaying hierarchical** information. ... A **tree** can
be used to display information such as a map of a **website** or the files and ...
phpgtk.activeventure.com/gtk/gtk.gtktree.html - 9k - <u>Cached</u> - <u>Similar pages</u>

<u>Storing **Hierarchical** Data in a Database [PHP & MySQL Tutorials]</u>
Storing **Hierarchical** Data in a Database. Modified Preorder **Tree** Traversal ...
When you're finished **displaying** a **node**, you remove its right value from the ...
www.sitepoint.com/article/**hierarchical**-data-database/2 - 34k - <u>Cached</u> - <u>Similar pages</u>
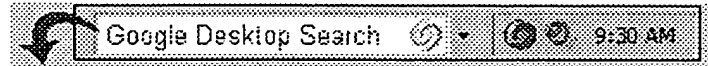
<u>TreeMap '97</u>
Numerous distinct methods exist for **displaying hierarchical** data sets. ...
viewing the entire **tree** and retaining the information sought can be a tough task ...
www.otal.umd.edu/Olive/Class/Trees/ - 17k - <u>Cached</u> - <u>Similar pages</u>

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